

FIG. 1

Peter-1 / Paul-225

Prop. And

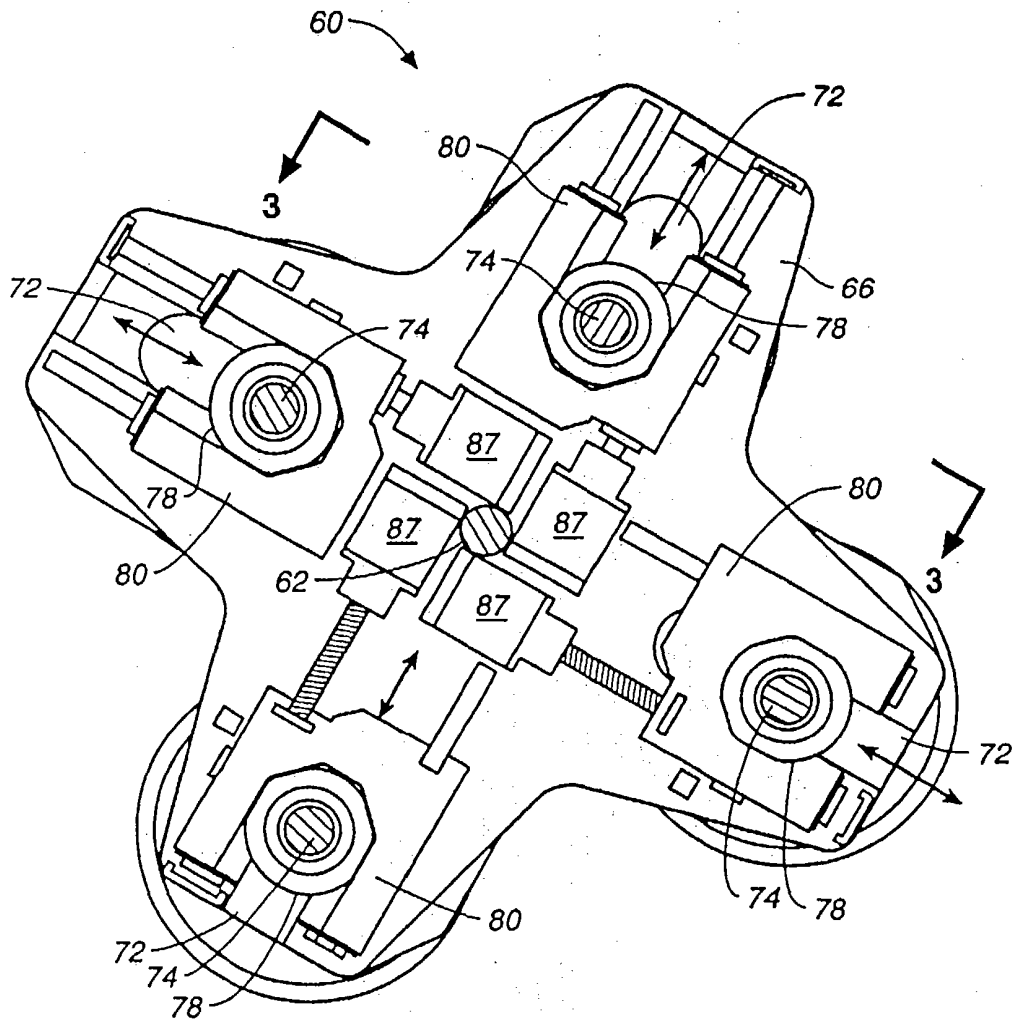
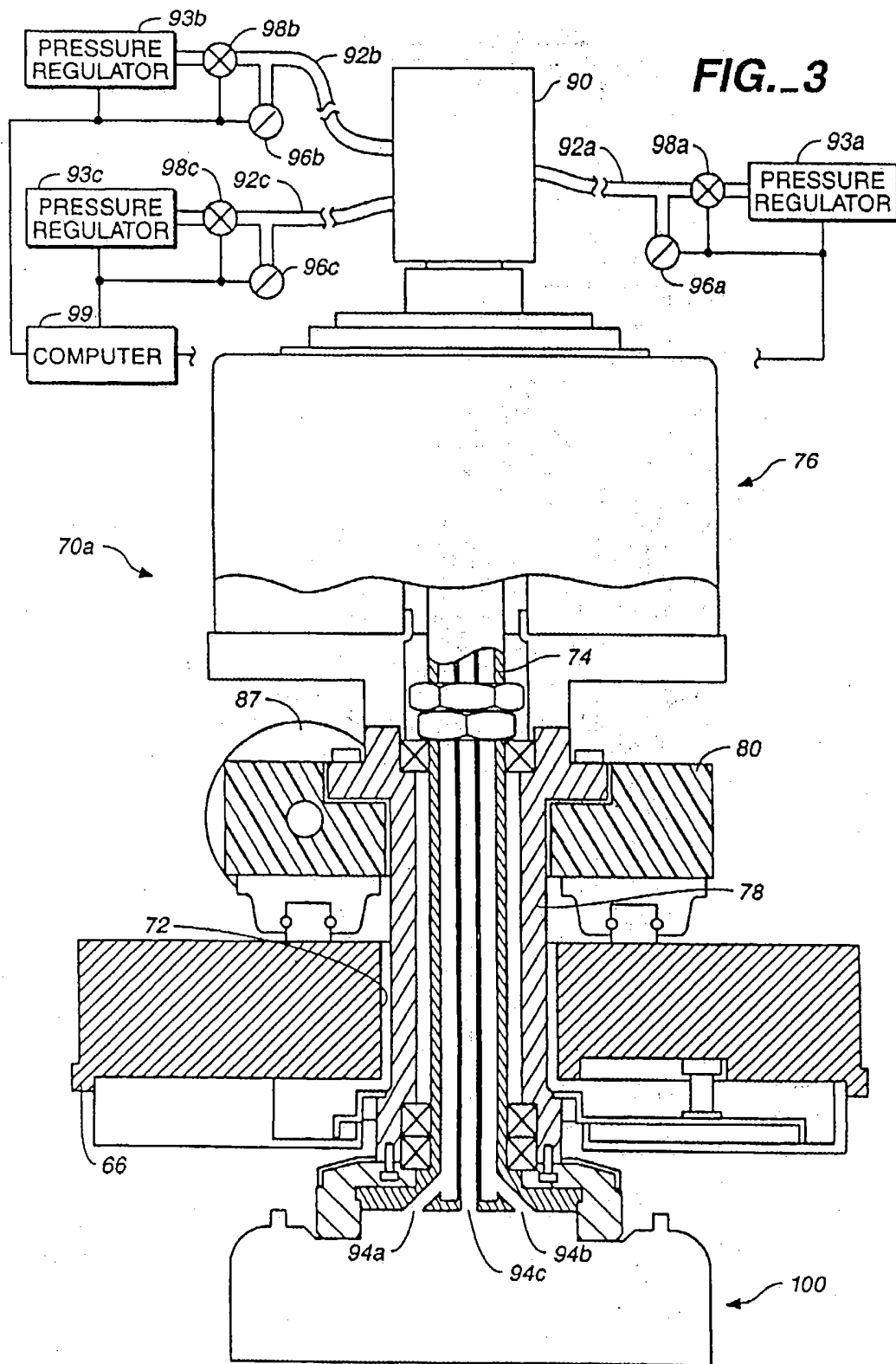


FIG. 2

Peter - 1 / Peter - 225

Proc Art



Peta-1/Tank-225

Patent

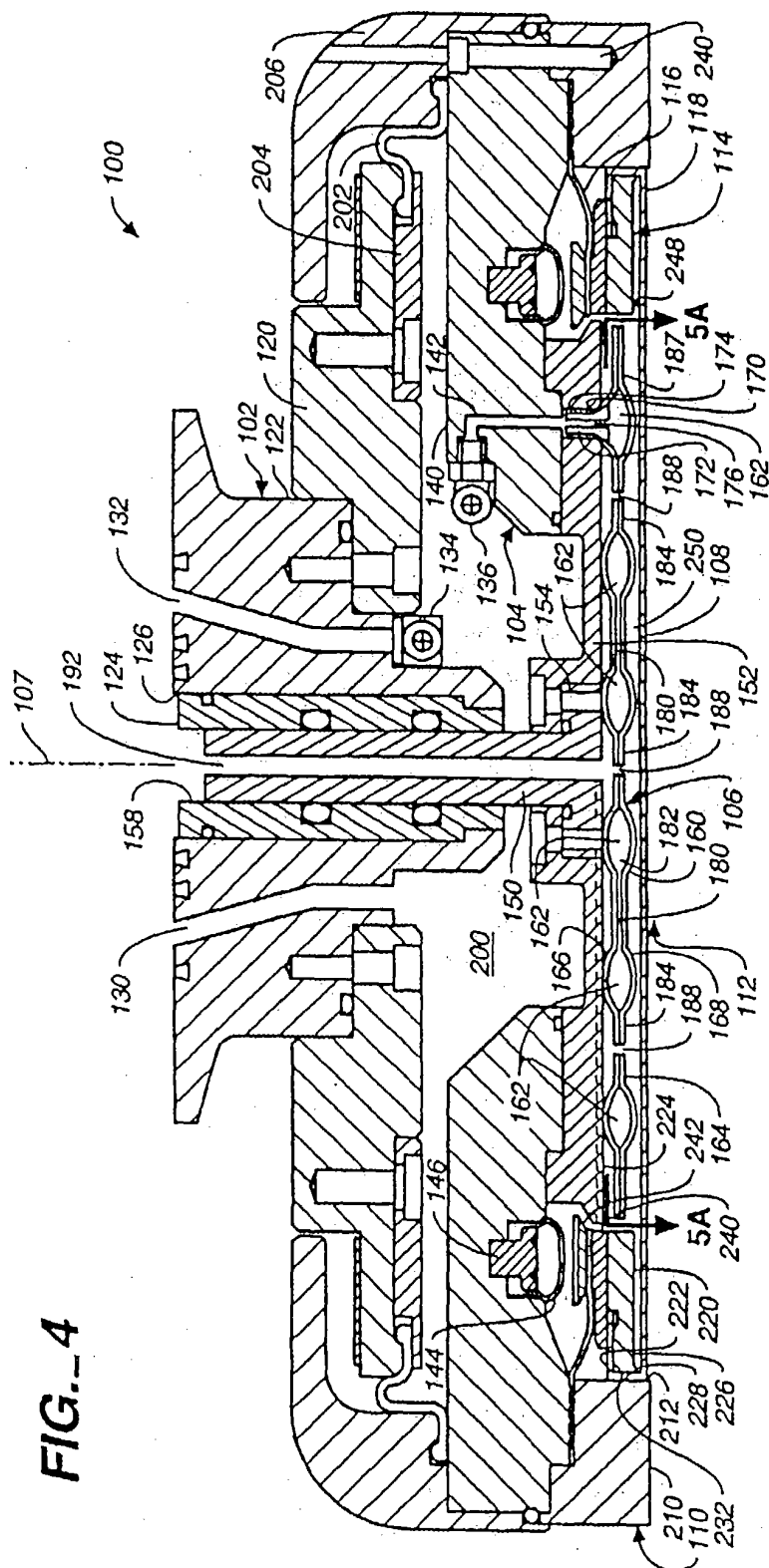
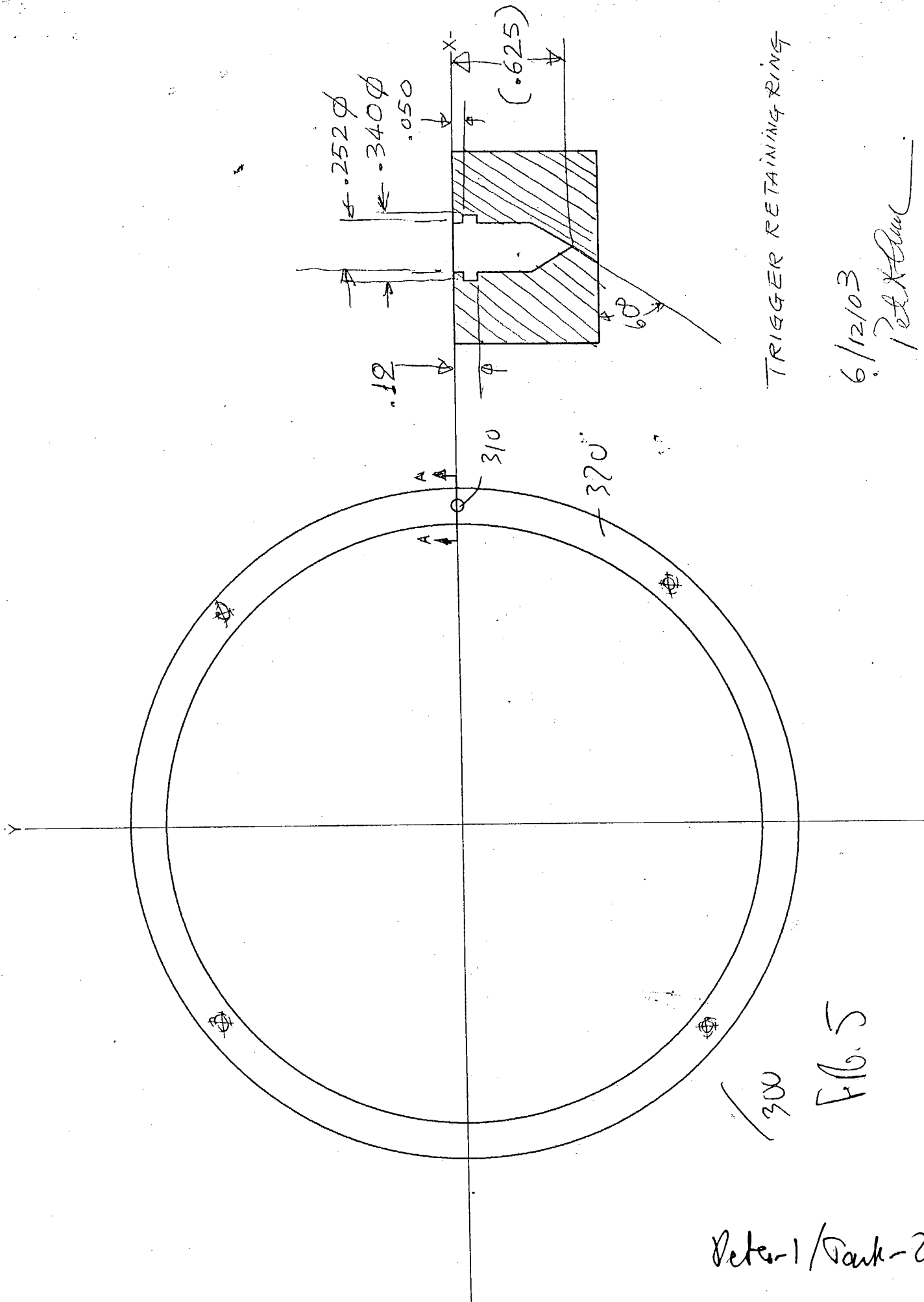


FIG. 4

Patent / Part-225



TRIGGER RETAINING RING

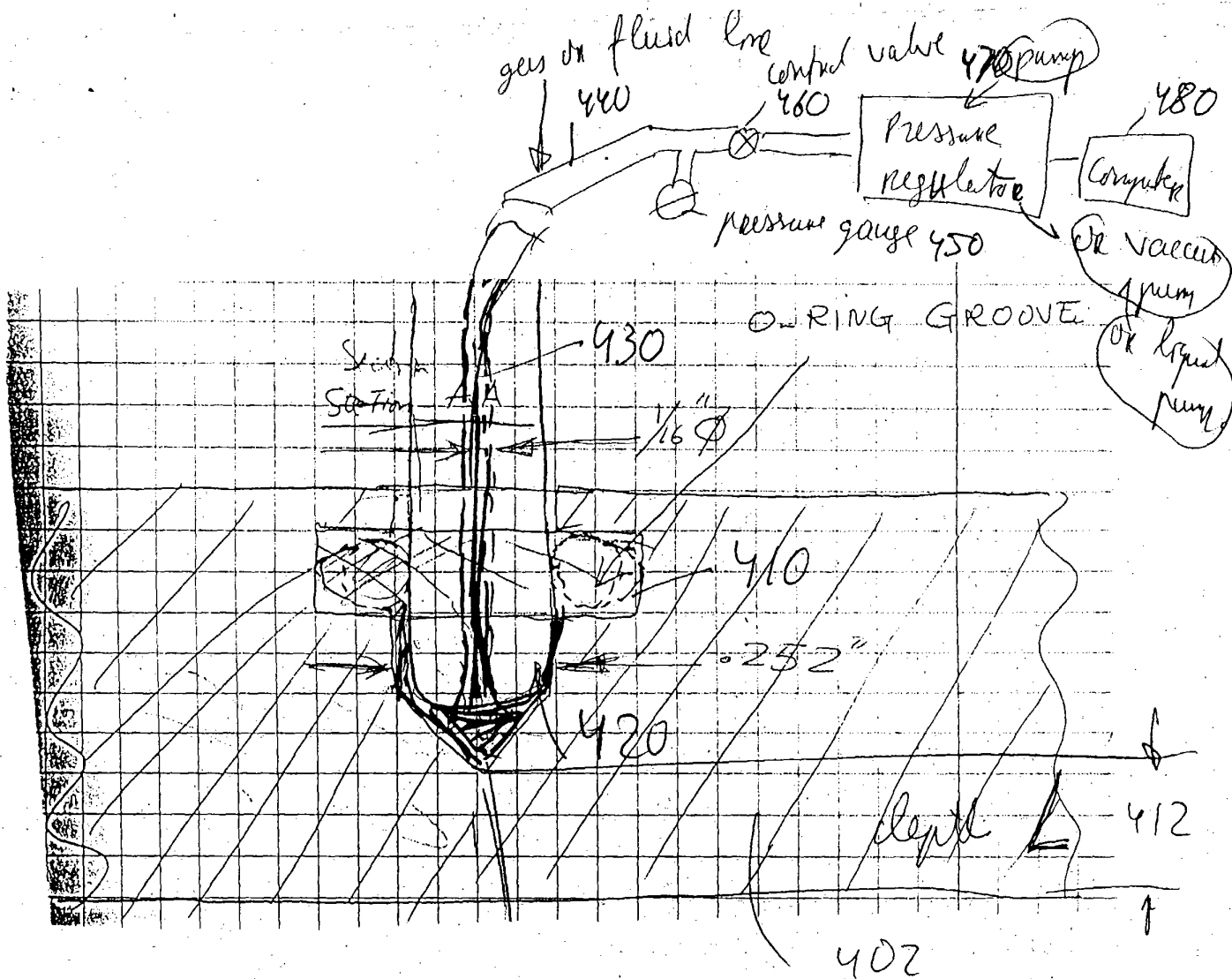
6/12/03

Pet Haul

KAMET

Peter 1 / Tank - 225

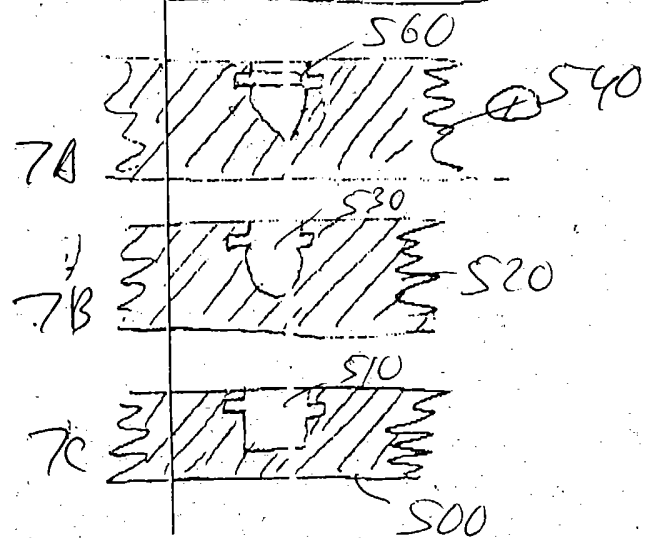
FIG. 5



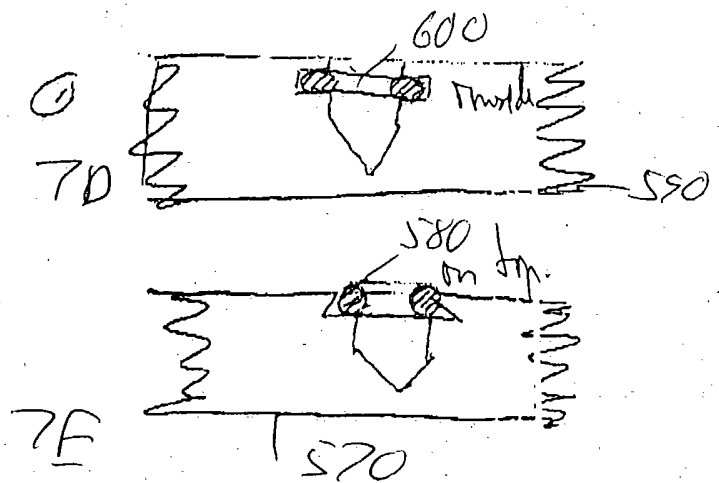
400 F.B. 6

Peter-1/Tank-225

"SHAPE OF HOLE"

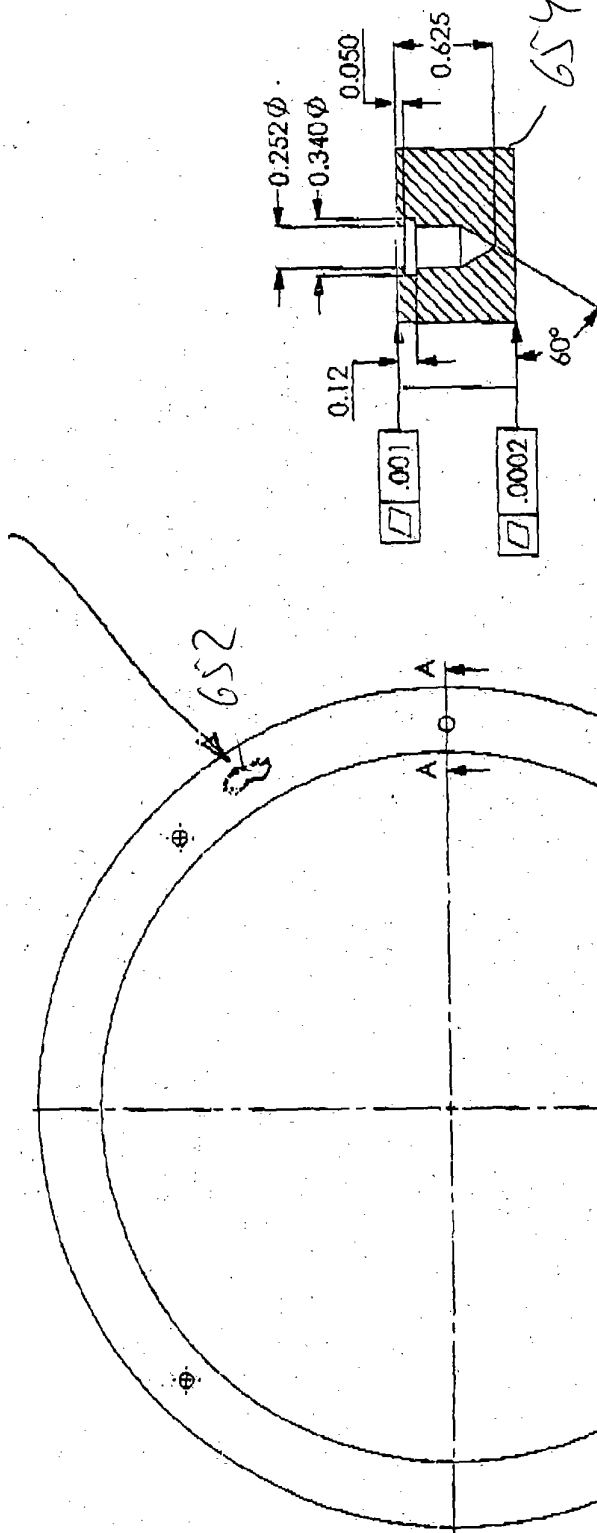


"POSITION OF O-RING"



FIGS 7A-7E

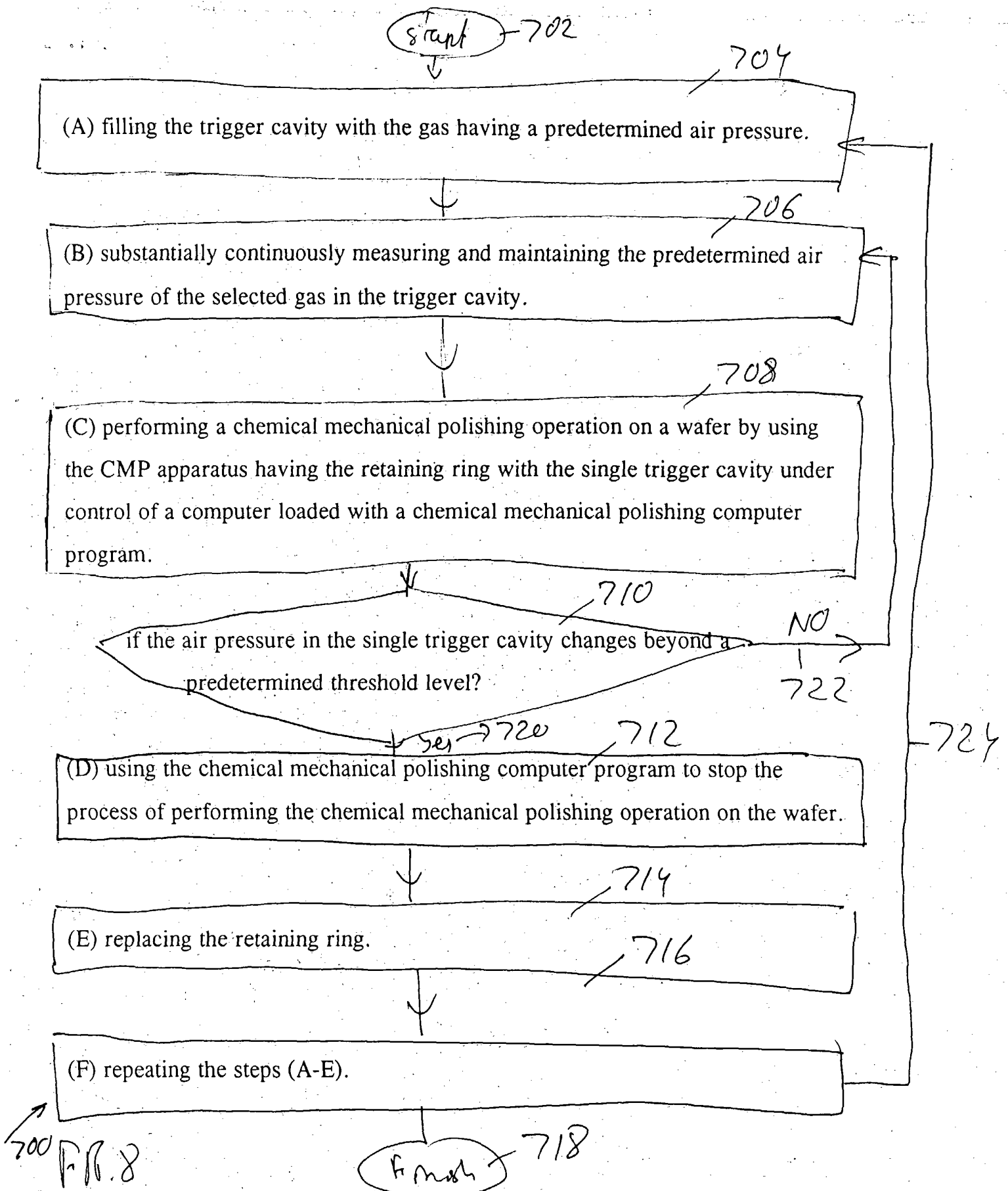
Hole CAN BE THIS SHAPE

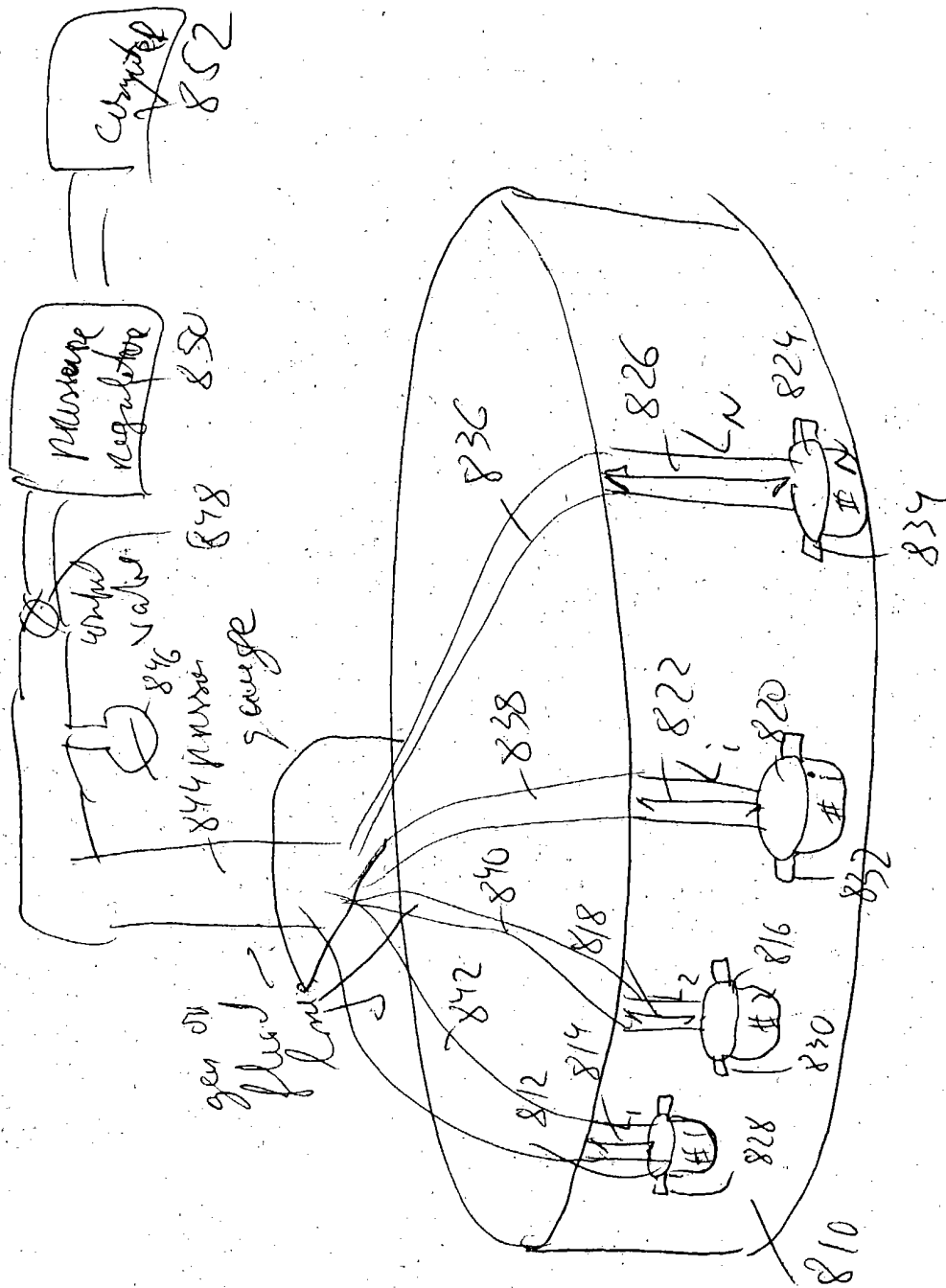


KAMET	
DATE: 06/27/2003	TIME: 11:19
PROJECT: TRIGGER RETAINING RING	
SEE DWG. NO. C 200-3820 01	REV. 01
SCALE: 1:1	
DRAWN BY: [Signature]	
CHECKED BY: [Signature]	
APPROVED BY: [Signature]	

Refer-1/Draw 225

Fig 7A

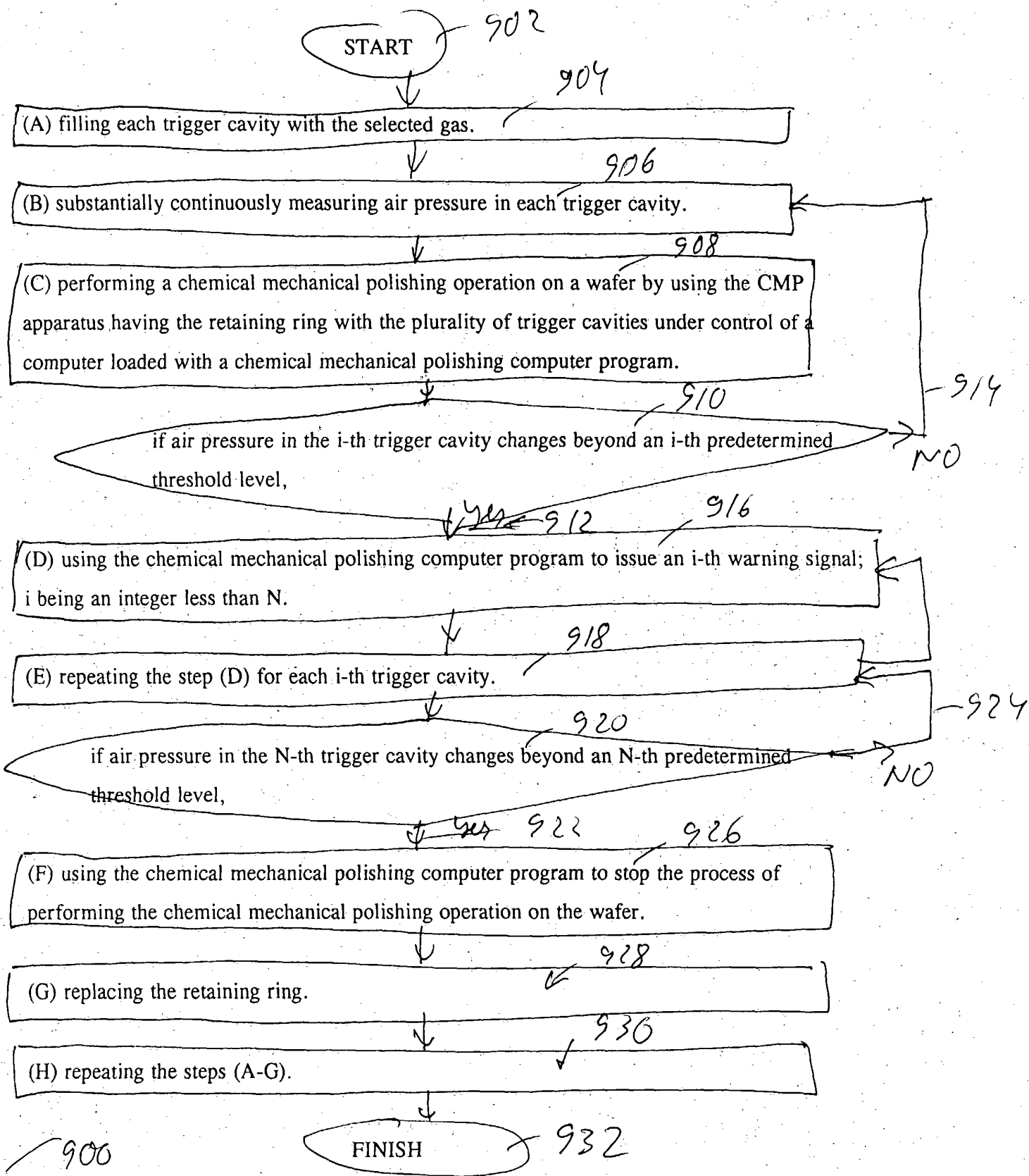




800

Fig 9

Peta-1/Part-225



900

FIG. 10

Defin-1/Defn-225